AMENDMENTS TO THE SPECIFICATION:

Amend the Brief Description of the Drawings to add the following paragraph after paragraph No. 24:

Fig. 5 is a schematic view similar to Fig. 3 showing a wedge-shaped resilient element in accordance with another embodiment of the invention.

Amend the Description of Preferred Embodiment to add the following paragraph after paragraph No. 28:

In another embodiment, the resilient element is wedge-shaped. As shown schematically in Fig. 5, a resilient wedge 30 is mounted to the frame 2. The thin edge 32 of the wedge 30 is the leading edge in respect of the rotation of the rail 11. As the rail 11 is pivoted into the guardrail position (shown in Fig. 5) by movement in the direction illustrated by the arrow 34, the thin edge 32 of the wedge 30 is the first part of the wedge-shaped resilient element that occupies the distance between the rail and the frame 2. Once the rail 11 is completely in the guardrail position, the large edge 36 of the wedge 30 is directly between the frame 2 and the rail taking up the full distance and wedging the rail in place so that rattling of the rail is reduced. The large edge 36 of the wedge 30 is slightly larger than the distance so that the wedge is compressed between the rail 11 and the frame 2 when the rail is in the guardrail position.